## **AMENDMENTS TO THE DRAWINGS**

The Office Action, dated October 1, 2003, indicated objections to the drawings filed on July 21, 2003. The drawings filed herewith are believed to contain all of the necessary corrections.

Attachment: Letter Submitting Drawing Sheet(s) / Five (5) Replacement Drawings

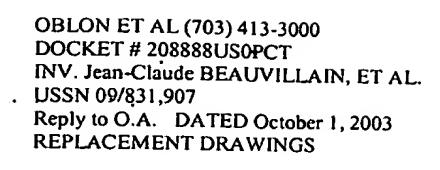


OBLON ET AL (703) 413-3000
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INV. Jean-Claude BEAUVILLAIN, ET AL.
USSN 09/831,907
Reply to O.A. DATED October 1, 2003
REPLACEMENT DRAWINGS

8888 SIX  $\sim$   $\sim$ 2000 9 0 2 0 4 En En 9  $\propto \times \times$ 02/02/ Д  $\simeq$ co co V A A 4 =A  $\simeq$  $\alpha$ S S  $\Sigma$ S S ΣΣ A W GRENDUILLE GRENDUII **HUMAIN** HUMAIN CARPE CARPE

124 127 123 123 123 <u>a</u> URDTENSINE 9 G C S K G K G C K R R CARPE 7 GRENDUIL **HUMAIN** CARPE

FIG. 1





5'	CGG	AGC	9 Aga	CAC		18 GCC							ATG	GAC		GTG		
			CTG	CTC	TTC	72 GTA Val	GGA	CTC	CTG	AAT	CCA	CTC	CTG	TCT	III	CCC		
PEPTIDE SIGNAL																		
				GAA		126 TCT Ser	CTT	CAG	CTT	CCA	GTG	CTT	GAG	GAA				
						180 GAG Glu												
						F	PRII-S	EGME	NT			• • • • •						• • • •
			GAA	GCA	GAG	234 GGA Gly	AGC	CTT	GGC	CAG	GCA	GAT	CCC	AGT	GCC	GAG	ACT	
			AGG	GGA	AGC	288 TTG Leu	AGG	AAG	GCT	CTC	ACT	GGG	CAA	GAT	TCT	AAC	ACT	GTA
			CGT	CTT	TTG	342 GCG Ala	AGA	ACC	AGG	AAA	CAA	CGT	AAG	CAA	CAC	GGG	ACT	GCC
			TGC		TGG	396 AAG Lys	TAC	TGC	ATT	TCA					423 CCT		AAC	432 CAT
	URDTENSINE II																	
	CAC	TTC	441 AGG		CTA	450 AAG			459 TGC			468 AAA			477 GCC		AAC	486 GCC
	CCG	TTC	495 TCC	ACT	ATG	504 AGA			513 CCC		ATG	522 TTT	СТС	AAC	Τ 3′			

FIG.3

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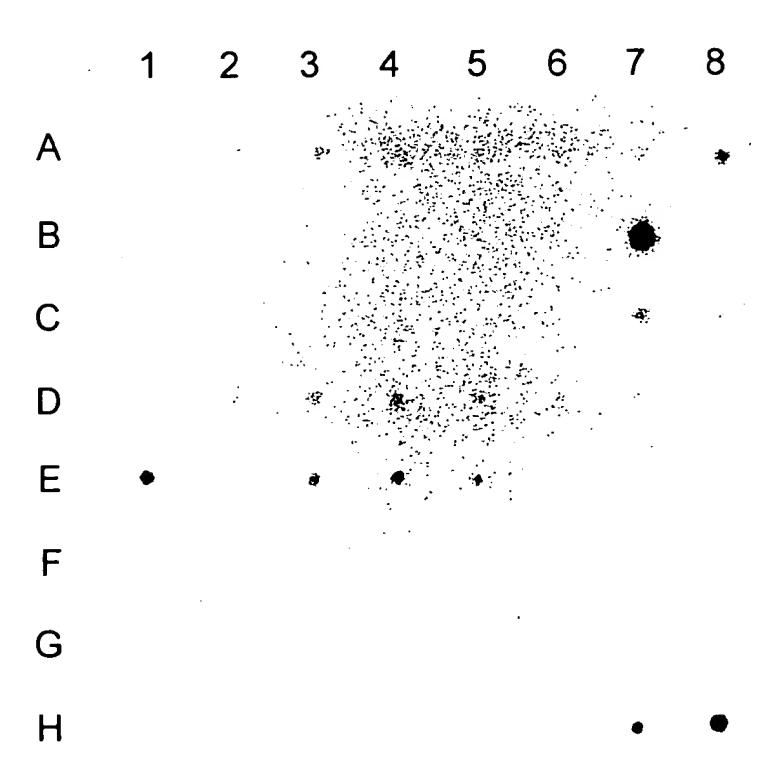
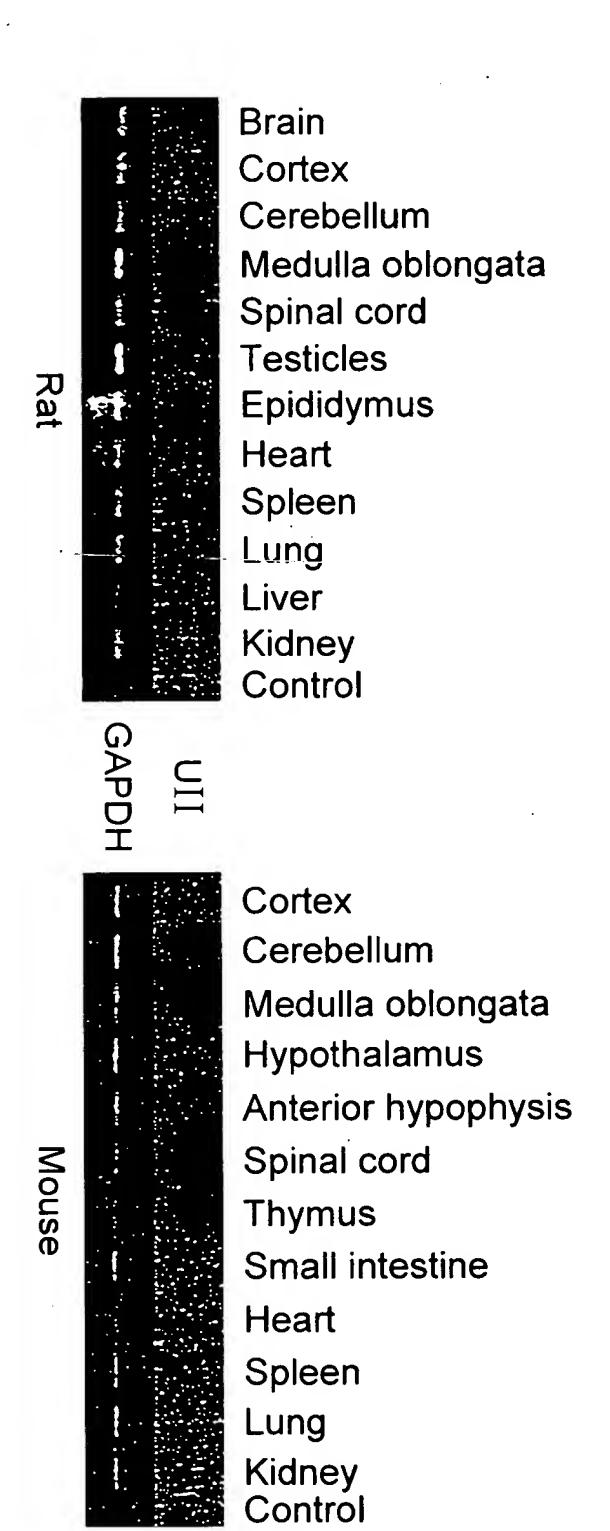


FIG.5A(1)

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YEAST TOTAL RNA 100 ng	FETAL BRAIN	APPENDIX	KIDNEY	TESTICLES	HEART	OCCIPITAL LOBE	WHOLE BRAIN	
YEAST tRNA 100 ng	FETAL HEART	LUNG	LIVER	OVARIES	AORTA	PUTAMEN	TONSIL	2
E. Coli rRNA 100 ng	FETAL KIDNEY	TRACHEA	SMALL	PANCREAS	SKELETAL	SUBSTANTIA NIGRA	CAUDATE	3
E. Coli DNA 100 ng	FETAL LIVER	PLACENTA	SPLEEN	HYPOPHYSIS	COLON	TEMPORAL LOBE	CEREBELLUM	4
POLY r(A)	FETAL SPLEEN		SUMXHI	ADRENAL GLAND	BLADDER	THALAMUS	CEREBRAL CORTEX	5
HUMAN Cott	FETAL THYMUS	ľ	PERIPHERAL LEACOCYTE	THYROID	UTERUS	SUBTHALAMIC NUCLEUS	FRONTAL LOBE	6
HUMAN DNA 100 ng	FETAL LUNG	1	LYMPH NODE	SALIVARY GLAND	PROSTATE	SPINAL CORD	HIPPOCAMPUS .	7
HUMAN DNA 500 ng	I	l	BONE MARROW	MAMMARY GLAND	STOMACH	l	MEDULLA OBLONGATA	<b>∞</b>
	YEAST YEAST E. Coli E. Coli POLY r(A) HUMAN Coti HUMAN DNA TOTAL RNA tRNA rRNA DNA DNA 100 ng 100 ng 100 ng 100 ng	FETAL	APPENDIX LUNG TRACHEA PLACENTA	KIDNEY LIVER SMALL SPLEEN THYMUS PERIPHERAL LYMPH BON APPENDIX LUNG TRACHEA PLACENTA  FETAL FE	TESTICLES OVARIES PANCREAS HYPOPHYSIS ADRENAL THYROID SALIVARY MAMM KIDNEY LIVER SMALL SPLEEN THYMUS PERIPHERAL LYMPH BON APPENDIX LUNG TRACHEA PLACENTA  FETAL FETAL FETAL FETAL FETAL FETAL SPLEEN THYMUS LUNG MARR BRAIN HEART KIDNEY LIVER SPLEEN THYMUS LUNG -  TOTAL RNA IRNA IRNA IRNA DNA DNA 100 ng 500	HEART AORTA SKELETAL COLON BLADDER UTERUS PROSTATE STOMA  TESTICLES OVARIES PANCREAS HYPOPHYSIS ADRENAL THYROID SALIVARY MANN KIDNEY LIVER SMALL SPLEEN THYMUS PERIPHERAL LYMPH BON APPENDIX LUNG TRACHEA PLACENTA  FETAL BRAIN HEART KIDNEY LIVER SPLEEN THYMUS LEACOCYTE NODE MARR 100 ng 100 ng 100 ng 100 ng 100 ng 500	CCCIPITAL LOBE  NOCRA LOBE  HEART  AORTA  SKELETAL MUSCLE  FANCREAS  PANCREAS  PANCREAS  HYPOPHYSIS  ADRENAL  HYROID  SALIVARY  MUSCLE  STOMA  KIDNEY  LUVER  SNALL BRAIN  APPENDIX  LUNG  TRACHEA  HEART  KIDNEY  LUNG  TRACHEA  HEART  KIDNEY  LUNG  TRACHEA  RETAL BRAIN  HEART  KIDNEY  LUNG  TRACHEA  FETAL BRAIN  HEART  KIDNEY  LUNG  TRACHEA  FETAL BRAIN  F	WHOLE TONSIL CAUDATE CEREBELLUM CCREERAL FRONTAL HIPPOCAMPUS NUCLEUS CORREX LOBE  OCCIPITAL PUTAMEN SUBSTANTIA TEMPORAL CORREX LOBE  HEART AORTA SKELETAL COLON BLADDER UTERUS PROSTATE  LOBE THALAMIC SPINAL CORD  KIDNEY LIVER SMALL SPLEEN THYNUS PERIPHERAL LYMPH  FETAL FETAL FETAL FETAL FETAL FETAL FETAL FETAL RODER SPLEEN THYNUS LUNG  TOTAL RNA TRNA TONA 100 ng 10

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